

Figure 1

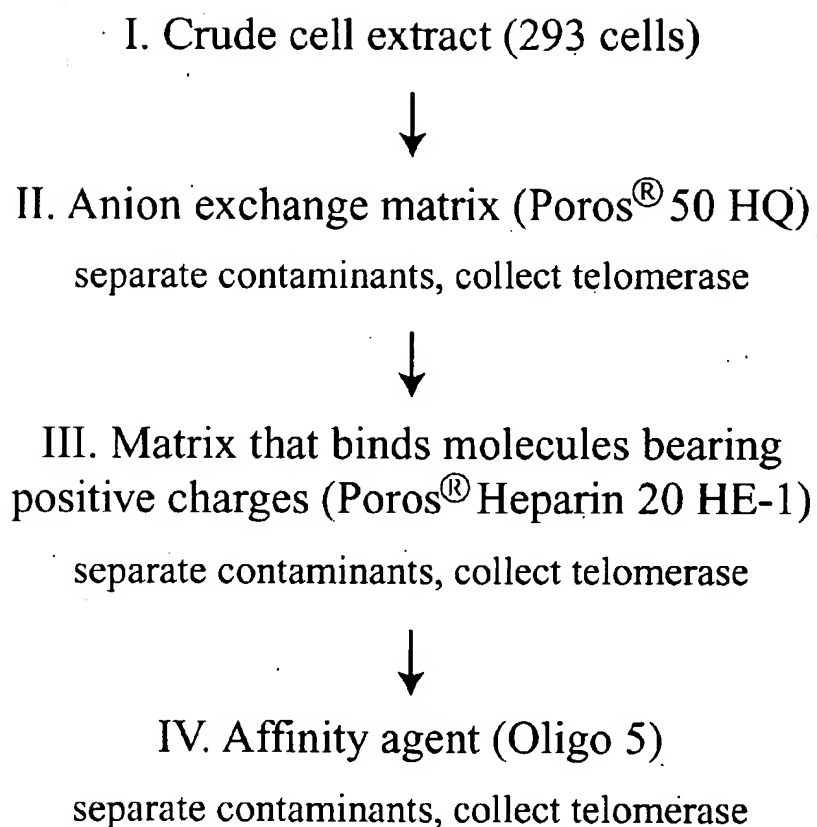


Figure 2

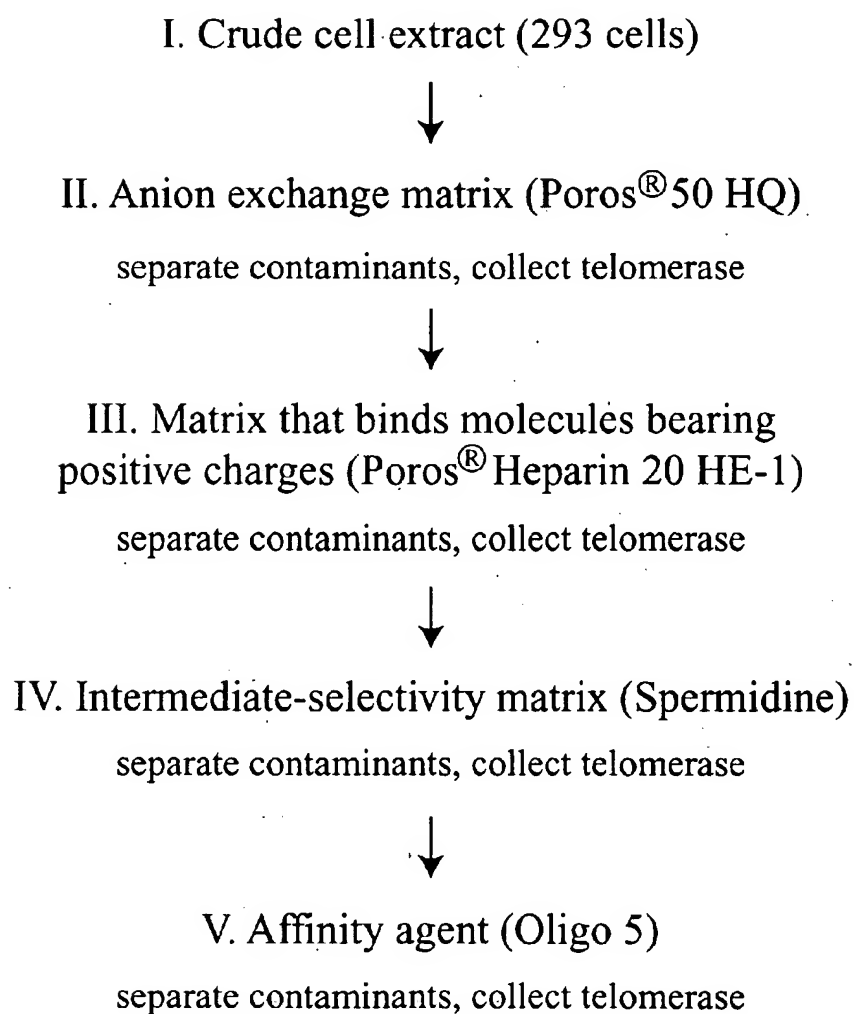


Figure 3

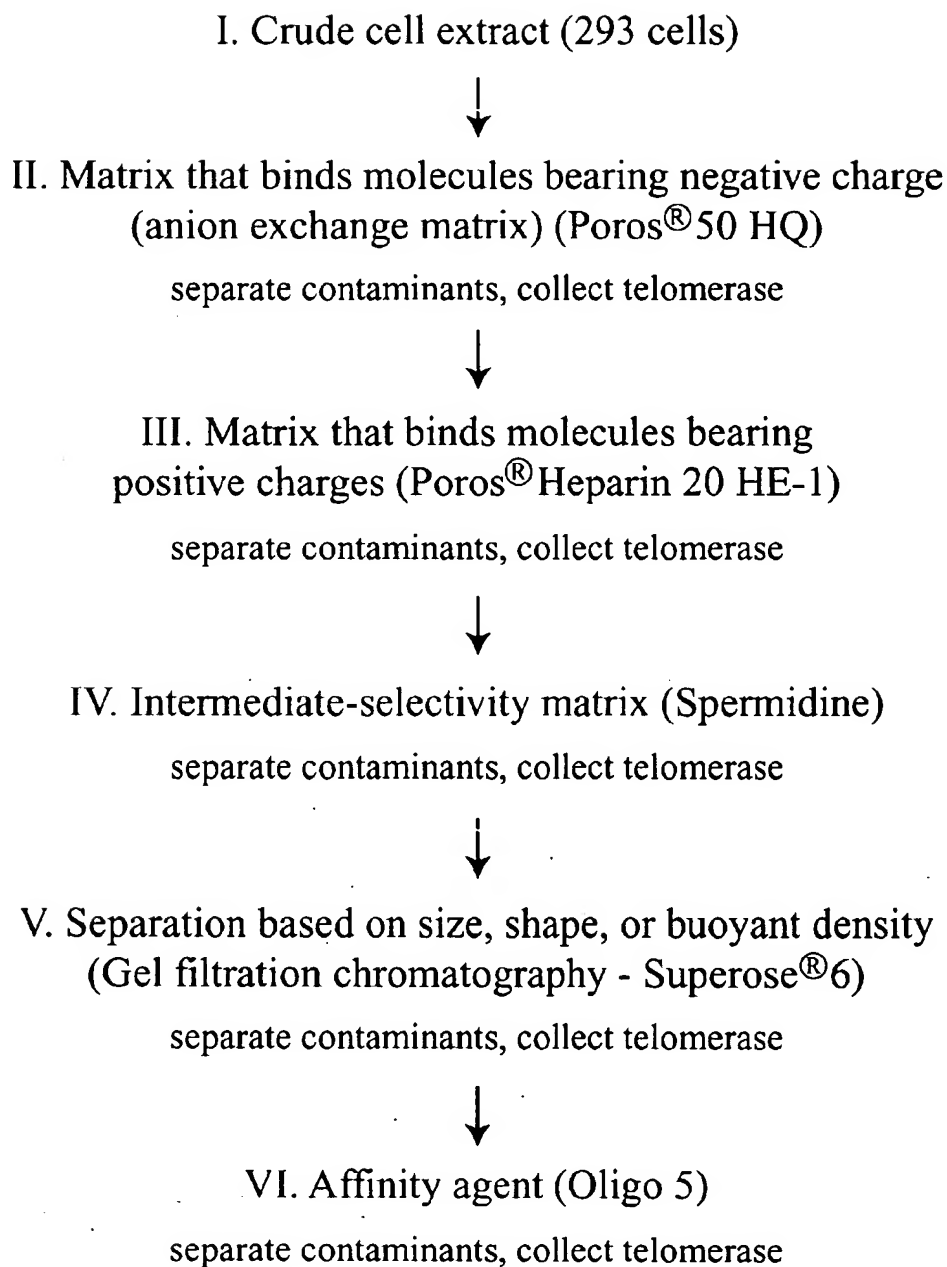


Figure 4

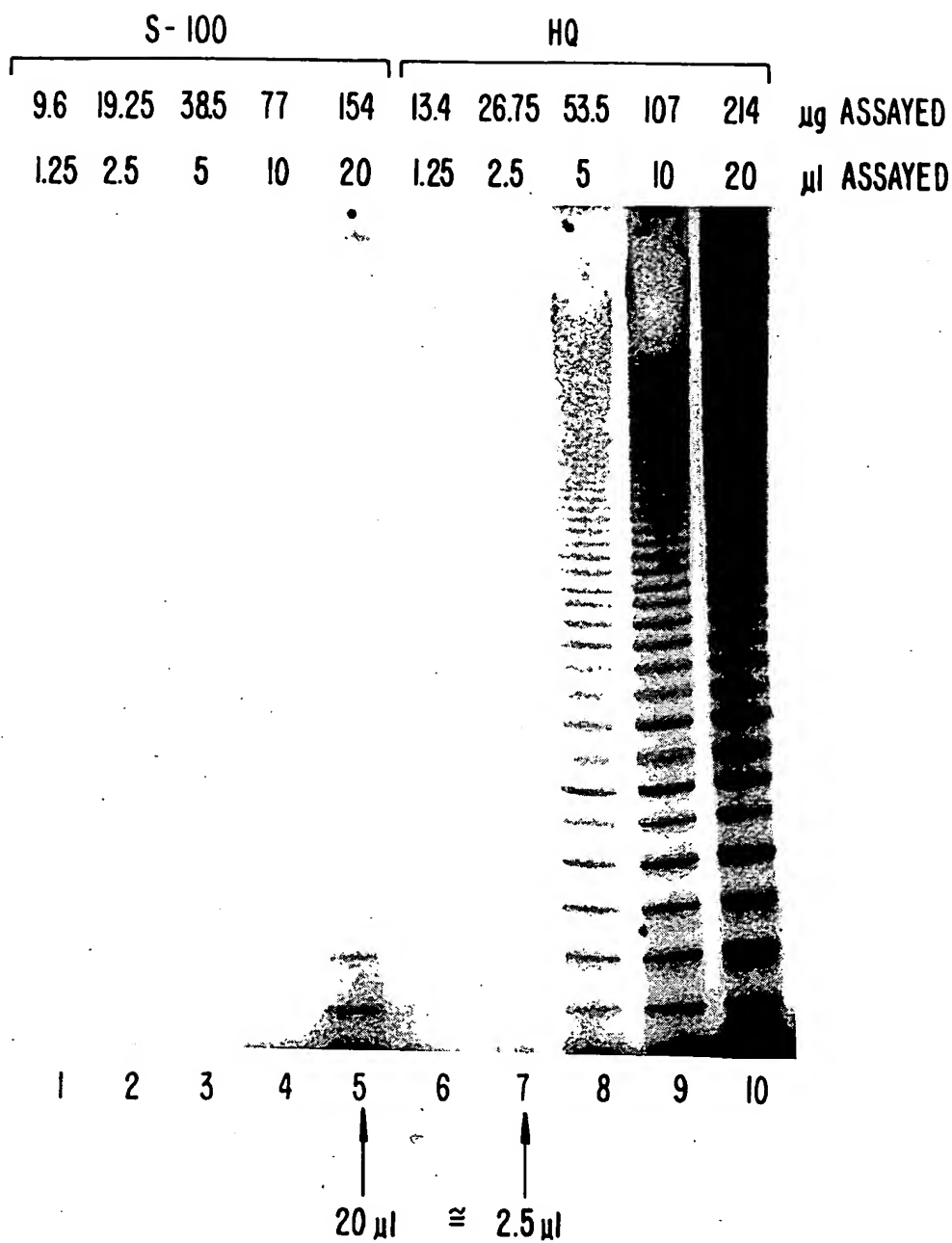
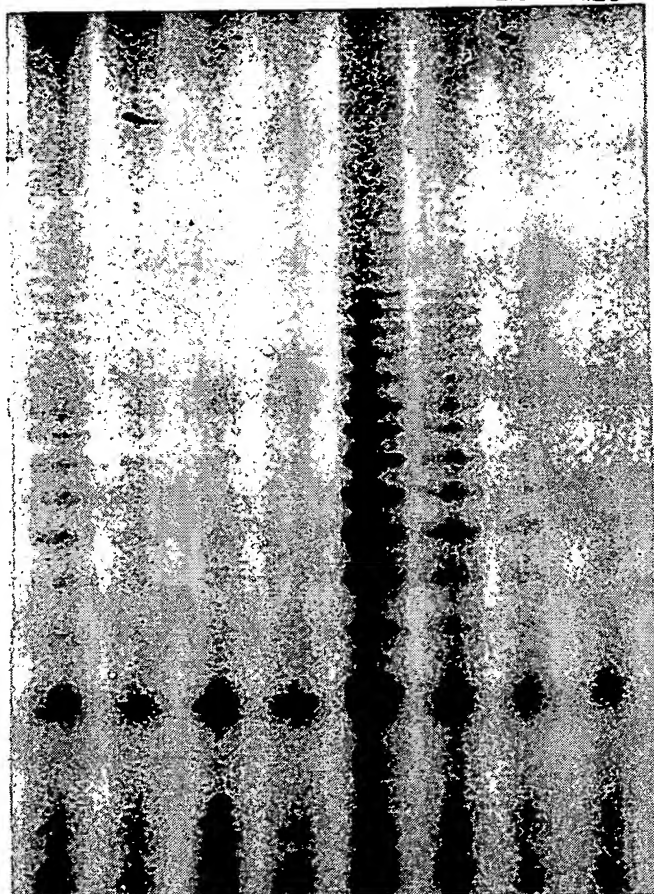


Figure 5

HQ				Hep				
61	30.5	15.25	7.6	27	13.5	6.75	3.4	μg ASSAYED
10	5	2.5	1.25	10	5	2.5	1.25	μl ASSAYED

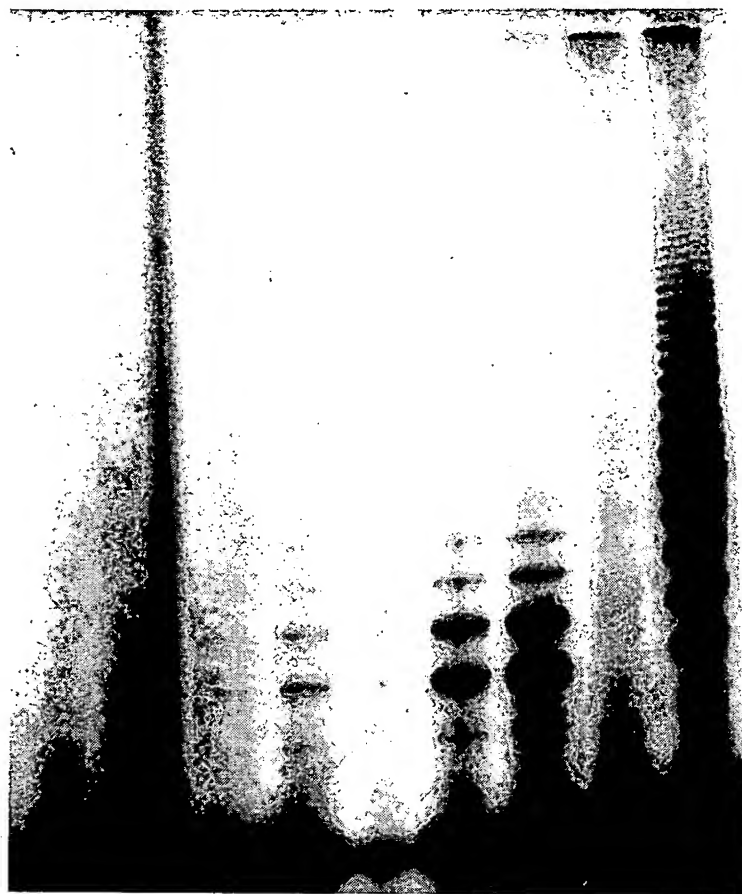


1 2 3 4 5 6 7 8
 ↑ ↑
 7.5 μl ≅ 2.5 μl

ESTIMATED EQUIVALENT FOR "UNIT" OF ACTIVITY

Figure 6

OLIGO AFF				Hep WITH SALT ADJUSTED TO OLIGO AFF			Hep RNase		μg ASSAYED μl ASSAYED
0.01	0.05	0.1	0.2	9	45	90	90	90	
1	5	10	20	1	5	10	10	10	



1 2 3 4 5 6 7 8 9

↑
20 μl ≈ 2 μl

ESTIMATED EQUIVALENT FOR "UNIT" OF ACTIVITY

Figure 7

